



AFLOAT
Combat Systems
(30P)
Checklist

UPDATED April 2016

SAFETY REVIEW ITEMS - Combat Systems

01. Procedures and Training

1. (A1C0) DO TAG-OUT PROCEDURES COMPLY WITH CURRENT DIRECTIVES?

REF: TAG-OUT USERS MANUAL (TUMS) VER 7

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

2. (A1D0) DOES THE WORKING ALOFT PROCEDURE MEET MINIMUM STANDARD CRITERIA?

REF: OPNAVINST 5100.19 Series VOL II CH C0804

OPNAVINST 5100.19 Series VOL II PG 2 ITEM 5(2)

OPNAVINST 5100.23 Series Working aloft check sheet

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

3. (A1D1) ARE SUPERVISORY PERSONNEL FAMILIAR WITH CURRENT DIRECTIVES FOR FALL PROTECTION EQUIPMENT AND PROCEDURES?
ARE ALL HARNESSSES, SAFETY LANYARDS AND WORKING LANYARDS AUTHORIZED FOR SHIPBOARD USE?

REF: NAVSURFWARCENDIV PANAMA CITY FL

DTG: 161233Z DEC 11

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

4. (A1E0) IS A COPY OF THE LATEST RADHAZ SURVEY ON BOARD?

REF: NAVSEAINST 9700.2 Series PARA G(2)

NAVSEA OP3565 Vol 1

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

5. (A1F0) ARE TECHNICIANS FAMILIAR WITH THE PROPER SAFETY PRECAUTIONS FOR WORKING ON ENERGIZED EQUIPMENT?

REF: NSTM 300 -2.3;-2.4

OPNAVINST 5100.19 Series CH C0908

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

6. (A1G0) ARE PERSONNEL FAMILIAR WITH THE HAZARDS OF LITHIUM BATTERIES?
(A) PROPER STOWAGE AND HANDLING?
(B) PERSONNEL HAZARD AWARENESS?
(C) WITHIN CURRENT SHELF LIFE?

REF: TECHNICAL MANUAL S9310-AQ-SAF-010
OPNAVINST 5100.19 Series CH C0905

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

02. Signs and Placards

7. (A2A0) ARE THE FOLLOWING SIGNS, PLACARDS, AND INSTRUCTIONS POSTED IN ALL SPACES CONTAINING ELECTRONIC EQUIPMENT?
(A) ELECTRICAL AND ELECTRONIC SAFETY SAFETY PRECAUTIONS
(B) EQUIPMENT OPERATING INSTRUCTIONS.
© CPR RESUSCITATION PROCEDURES
(D) DANGER HIGH VOLTAGE SIGNS

REF: GSO 070 H
NSTM 300 -4.8.1,-4.8.2, -4.8.3, -4.8.5, -4.9.5
NSTM 400 -3.2.2

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

8. (A2B0) ARE APPROPRIATE WARNING SIGNS POSTED ON;
- LADDERS
- MASTS
- STACKS
- KINGPOSTS
- ANTENNA PLATFORMS AND OTHER R-F RADIATION HAZARD AREAS?

REF: MOST RECENT RADHAZ SURVEY
OP 3565 VOL 1 PG 2-4-2-6
OP 3565 VOL 1 PG 3-3-7

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

9. (A2C0) ARE EQUIPMENTS FED BY MORE THAN ONE ELECTRICAL SOURCE IDENTIFIED WITH MULTIPLE POWER SOURCE WARNING LABELS?

REF: NSTM 079 -21.4.4
GSO 400 C

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

03. General Safety Checks

10. (A3A1) ARE ALL EMERGENCY ESCAPE SCUTTLES PROPERLY LIT AND MARKED WITH A STENCIL OR PLACARD "DO NOT BLOCK OR OBSTRUCT"?

REF: NSTM 079 -21.7.5

GSO 602 (J)

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

11. (A3B0) IS RUBBER MATTING AVAILABLE OR INSTALLED ADJACENT TO ELECTRONIC WORKBENCHES, EQUIPMENT AND SWITCHBOARDS?
ARE INSTALLATION STANDARDS IAW CURRENT DIRECTIVES?
ARE AREAS WHERE PORTABLE MATTING IS USED APPROPRIATELY
OUTLINED AND STENCILED "WARNING ELECTRICAL GRADE MAT REQUIRED
WITHIN MARKED LINE"?

REF: NSTM 300 -4.8.1.1, -H.1.3

NSTM 634 -3.12.2

NSTM 634 -3.12.2.2

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

12. (A3C0) IS SLIP-RESISTANT DECK COVERING INSTALLED ON ANTENNA PLATFORMS AND WORKING AREAS ALOFT?

REF: NSTM 634 -3.22

NSTM 634 -3.24.3

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

13. (A3E0) ARE LADDERS, HANDRAILS AND OTHER SIMILAR STRUCTURES PROPERLY GROUNDED?

REF: SHIP'S TOPSIDE EM CONTROL MEASURES DRAWING

MIL-STD 1310 3.30

MIL-STD 1310 4-1.1.2.3

MIL-STD 1310 5.2.4(A)

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

14. (A3F0) ARE CLIMBER SAFETY RAILS INSTALLED IAW DIRECTIVES?
DOES THE MATERIAL CONDITION REFLECT PROPER PMS ACCOMPLISHMENT
(PAINT, RUST, CORROSION REMOVED; ALL BOLTS TIGHTENED)?

REF: NSTM 600 -18.2

GSO 622 C

NSTM 400 -3.20.4

NAVSHIPS DWG 804-4563125 REV C 81

PMS MIP 6231/002 S-6

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

15. (A3G0) ARE SAFETY HARNESS'S, WORKING LANYARDS, SAFETY LANYARDS AND
CLIMBER SAFETY SLEEVES IN SATISFACTORY MATERIAL CONDITION FOR
THE FOLLOWING DEPARTMENTS?

(A) COMBAT SYSTEMS

(B) DECK

(C) AIR

(D) AIMD

REF: OPNAVINST 5100.19 Series CH 0802A

PMS MIP 6231/002 S-2R

PMS MIP 6231/002 S-1R

PMS MIP 6231/001 S-1R

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

16. (A3H0) IS GENERAL, ROUTINE HOUSEKEEPING ADEQUATE TO PRECLUDE
HAZARDOUS CLUTTER, OBSTRUCTIONS AND SLIPPERY DECK CONDITIONS?

REF: OPNAVINST 5100.19 Series C0102.D.6

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

17. (A3J0) IS PORTABLE ELECTRIC EQUIPMENT INSULATED AND SAFETY CHECKED
IAW CURRENT DIRECTIVES?

REF: PMS MIP 3000/001

NSTM 300 -2.7.4.7.2, -2.7.4.7.3

OPNAVINST 5100.19 Series B0707

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

18. (A3K0) ARE ALL CHEMICALS STORED IN APPROVED FLAMMABLE OR CORROSIVE LOCKERS (LESS THAN 30 GAL)?
ARE SEVEN DAY SUPPLIES OF FLAMMABLE PMS MATERIALS STORED IN AN APPROVED FLAMMABLE STOWAGE LOCKER?

REF: NSTM 220

OPNAVINST 5100.19 Series B3

OPNAVINST 5100.19 Series C2302.2.B

NSTM 670 -2.1.3.2, -13.3

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

19. (A300) ARE ALL HAZARDOUS MATERIALS PROPERLY LABELED TO INCLUDE:
(A) MATERIAL NAME AND MANUFACTURER NAME.
(B) ARE ALL MSDS'S READILY AVAILABLE AND PERSONNEL FAMILIAR IMMEDIATE HAZARDS OF MATERIAL.

REF:

NSTM 670 -44.1

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

20. (A3Q0) ARE FIXED NITROGEN GAS CYLINDERS PROPERLY STOWED AND SHOCK MOUNTED?
ARE CYLINDERS MARKED WITH 2 TWO-INCH WIDE HORIZONTAL BLACK STRIPES TO INDICATE OIL-FREE NITROGEN?

REF: OPNAVINST 5100.19 Series C1102.D.1

NSTM 670 -32.3

MILSTD 101-B TABLE III

MILSTD 101-B FIG 2

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

21. (A3S0) IS EMERGENCY DESTRUCTION EQUIPMENT (FIREAXES, SLEDGE HAMMERS, AND MAULS) SECURED TO PREVENT HORIZONTAL OR VERTICAL MOVEMENT (GRADE B SHOCK MOUNT)?

REF: MIL-S-901D -1.2.2

GSO 072 B

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

22. (A3S1) ARE EEBDS LOCATED TO BE EASILY ACCESSIBLE IN AN EMERGENCY?
ARE EEBDS MOUNTED CORRECTLY?
ARE EEBDS PROPERLY STENCILED WITH PHOTOLUMINESCENT PAINT OR
PHOTOLUMINESCENT STRIPS?
REF: NSTM 079 -21.7

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

23. (A3T0) ARE RELAY CONTROLLED EMERGENCY LANTERNS INSTALLED TO
ILLUMINATE CLASSIFIED MATERIAL STOWAGE CONTAINERS?
REF: GSO 332 G
NSTM 330 -1.6.4.3.3

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

24. (A3U0) IS ACCESS TO POWER PANELS RESTRICTED BY INSTALLATION OF
EQUIPMENT/FURNITURE OR BY STOWAGE OF MATERIALS?
ARE POWER PANEL DOORS REMOVED FROM DISTRIBUTION PANELS LOCATED
IN NORMALLY MANNED SPACES?
REF: NSTM 300 -2.3.1.2
GSO 324 C
GSO 324 D

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

25. (A3V0) ARE TOPSIDE LIFERAIL ACCESSES FITTED WITH 5/8 INCH POLYESTER
OR DOUBLE-BRAIDED NYLON LINE (EXCEPT IN HEAT OR BLAST AREAS
WHERE CRES WIRE ROPE SHALL BE USED) AND WITH 5/16 INCH ANCHOR
SHACKLES ON ONE END AND 4 INCH STEEL CRES HOOK ON THE OTHER
END?
REF: NSTM 600 -18.3
GSO 612 D

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

26. (A3X0) ARE 15 LB CO2 PORTABLE FIRE EXTINGUISHERS MOUNTED IN SPACES CONTAINING ELECTRONICS EQUIPMENT INCLUDING PILOT HOUSE, COMM CTR AND CIC?
ARE FIRE EXTINGUISHERS FULLY CHARGED, PROPERLY MAINTAINED, AND ACCESSIBLE?

REF: NSTM 555

PMS MIP 6641/004 Q-9R, 24M-4

GSO 555 B

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

27. (A3Y0) IS AN ADEQUATE LIFERAIL SYSTEM PROVIDED ON ALL WORK PLATFORMS ALOFT? ARE NONMETALLIC LIFERAILS INSTALLED IN EMI SUSCEPTABLE AREAS?
ARE LIFERAILS INSTALLED AND MAINTAINED IAW CURRENT DIRECTIVES? DO THEY REFLECT ADEQUATE PMS?

REF: GSO 612 B

GSO 612 D

PMS MIP 6121/003

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

04. Electronic Equipment

28. (B1A0) ARE APPROVED SAFETY SHORTING PROBES IAW PMS AND PROVIDED IN ALL SPACES CONTAINING MAJOR ELECTRONIC EQUIPMENT?

REF: PMS MIP 3000/001 S-6R

NSTM 400 -3.20.3

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

29. (B1B0) ARE ELECTRONIC WORKBENCHES IN COMPLIANCE WITH EXISTING SAFETY REQUIREMENTS FOR INSULATION, EQUIP GROUNDING LEADS, WARNING SIGNS, AND POWER DISCONNECTS?

REF: PMS MIP 6652/006

NSTM 300 APP H

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

30. (B1D0) DOES ALL PORTABLE ELECTRONIC TEST EQUIPMENT HAVE A AN UP-TO-DATE SAFETY TAG?

REF: PMS MIP 4911/001 18M-1R

NSTM 300 -2.7

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

31. (B1E0) IS ADEQUATE TEST EQUIPMENT STOWAGE PROVIDED WITH A MEANS OF SECURING EQUIPMENT UNDER ADVERSE SEA CONDITIONS?

REF: NSTM 400 J

NAVSEA ST000-AB-6YD-010/PEETE

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

32. (B1F0) IS ELECTRONIC EQUIPMENT LOCATED, OR PROTECTED, SO THAT FLUIDS WILL NOT SPRAY, DRIP, SPLASH, OR BE BLOWN INTO THEM?

REF: NSTM 300 -4.4.2, -4.4.5, -4.8.1

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

33. (B1I0) ARE ALL PROTECTIVE ENCLOSURES KEPT CLOSED WHEN WORK IS NOT IN PROGRESS? DOES WORK IN PROGRESS REFLECT SAFE WORK HABITS?

REF: NSTM 300 -2.3.1.2, -2.5.1.2, -2.5.3.2, -4.8.1

OPNAVINST 5100.19 Series C9

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

34. (B1J0) ARE EQUIPMENT SHOCK MOUNTS PROPERLY INSTALLED AND IAW CURRENT DIRECTIVES?

REF: MIL-S-901D -1.2.3

GSO 072 D

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

35. (B1K0) ARE ALL ELECTRONIC EQUIPMENT, EQUIPMENT ENCLOSURES, CABLING, AND ACCESSORIES ELECTRICALLY BONDED TO THE SHIPS GROUND SYSTEM?

REF: NSTM 300 2.2.1.2, 2.8.7, 2.8.14, H.1.2.d

MIL-STD-1310 .4.1.3

MIL-STD-1310 .5.1.2

MIL-STD-1310 .5.1.3

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

36. (B1P0) ARE COMPUTER SURGE SUPPRESSORS OF THE TYPE APPROVED FOR SHIPBOARD USE?

DOES ADP EQUIPMENT REFLECT ELECTRICAL SAFETY PMS?

DO SAFETY TAGS REFLECT PROPER PMS?

REF: NSTM 300 2.7.3.5

PMS MIP 3000/001 A-4R

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

37. (B1U0) DOES ELECTRONIC EQUIPMENT CONNECTED DIRECTLY TO THE SHIPS ELEC POWER DISTRIBUTION SYSTEM HAVE AN INDEPENDENT MEANS TO DISCONNECT THE EQUIPMENT FROM THE POWER DISTRIBUTION SYSTEM? IS THIS ELECTRONIC DISCONNECT LOCATED IN THE SAME SPACE OR COMPARTMENT?

REF: GSO 320 E

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

05. Antennas

38. (B2A0) ARE SWITCHES INSTALLED THAT PERMIT DISABLING EACH ANTENNA PRIOR TO PERSONNEL ENTERING THE ANTENNA SWING CIRCLE? ARE WARNING SIGNS POSTED IN THE IMMEDIATE VICINITY OF EACH SWITCH?

REF: GSO 400 C

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

39. (B2B0) ARE TRANSMITTING ANTENNAS FOR COMMUNICATIONS, ACTIVE EW AND FIRE CONTROL RADAR DIRECTORS CUTOUT ZONES MARKED WITH APPROPRIATE WARNING SIGNS?
DO HF ANTENNAS WITH LESS THAN 8-FOOT VERTICAL AND/OR 4-FOOT HORIZONTAL CLEARANCES HAVE SAFETY SCREENS OR PERSONNEL ACCESS BARRIERS INSTALLED?

REF: OP-3565 2.2.6.1

GSO 400 C

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

06. Helo Control Station

40. (B3E0) IS SHIPS STABILIZED GLIDE SLOPE INDICATOR (SGSI) IAW PMS WITH DIAPHRAM INTACT, ALL FRESNEL LENSES OF THE PROPER COLOR, LOCATION SAFETY WIRED IN PLACE AND ALL POWER/CONTROL CABLES PROPERLY WEATHER PROOFED?

REF: PMS MIP 4926/GSI

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

07. Equipment Cooling Systems

41. (B4D0) DOES THE COOLANT PUMP AND SUPPLIED EQUIPMENT SHOW EVIDENCE OF ROUTINE PMS ACCOMPLISHMENT? (I. E. TEMP AND PRESSURE GAUGES IN CALIBRATION, ABSENCE OF LEAKS, NO BROKEN OR MISSING EQUIPMENT, INTACT PRESERVATION SYSTEM WITH NO SIGNS OF RUST OR CORROSION, ETC)

REF: PMS MIP 5321

PMS MIP 5362

NSTM 505 -1.4.2

MSTM 532 -4.3

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

42. (B4E0) DO COOLANT PUMP ROOMS HAVE THE CORRECT OPERATING INSTRUCTIONS, WARNING PRECAUTIONS AND SYSTEM PIPING DIAGRAMS PERMANENTLY BULKHEAD MOUNTED?

REF: OPNAVINST 5100.19 Series C1304.F.1

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

43. (B4G0) IS THE COOLANT SYSTEM PROPERLY OUTFITTED/EQUIPPED WITH SIGHT FLOW METERS, DEMINERALIZER, 2 OR 3 WAY TEMPERATURE-REGULATING VALVES, SALINITY INDICATOR AND LOSS OF FLOW ALARMS?

REF: NSTM 532

PMS MIP 5321

PMS MIP 5362

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

44. (B4H0) ARE ALL VALVE HANDWHEELS PROPERLY COLOR-CODED?

REF: NSTM-505 -7.8.2.2, Table 7-1

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

45. (B4I0) HAVE SALTWATER DUPLEX STRAINERS BRASS OR BRONZE DRAIN PLUGS BEEN REPLACED WITH NON-FERROUS MONEL (CU-NI OR NI-CU) AS REQUIRED?

ARE VALVE AND PIPING FLANGES IN SEAWATER SYSTEMS FREE OF FERROUS FASTENERS?

REF: NSTM 505

GSO 075

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

08. Active/Passive Sonar Systems

46. (B5C0) ARE ALL SONAR DOME PIPING SYSTEM (SDPS) VALVES, REDUCERS, GAUGES AND SUPPLY, VENT RETURN AND DRAIN LINES PROPERLY IDENTIFIED WITH DIE STAMPED OR ENGRAVED PERMANENTLY MOUNTED I.D. TAGS?

REF: GSO 507 F

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

47. (B5D0) HAVE ALL SDPS AIR, FRESH WATER AND SEAWATER PRESSURE RELIEF VALVES BEEN TESTED? DO THE TEST DATA TAGS SHOW WHEN, WHERE AND AT WHAT PRESSURE TESTING WAS CONDUCTED?

REF: GSO 505 H.4

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

48. (B5E0) ARE ALL SDPS AIR, FRESHWATER, AND SEAWATER FILL AND PRESSURIZATION CONTROL VALVES PROPERLY COLOR CODED? (AIRSIDE-TAN; FRESHWATER-DARK BLUE; SEAWATER-DARK GREEN)

REF: NSTM 505 -7.8.2.2

NSTM 505 TABLE -7-1

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

49. (B5F0) ARE ALL SDPS OPERATING INSTRUCTIONS AND PIPING DIAGRAMS PERMANENTLY MOUNTED WITHIN THE IMMEDIATE VICINITY OF THE SDPS? (CLEARLY LEGIBLE AND WITHIN EASY OPERATOR ACCESS)

REF: GSO 507 C

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

50. (B5G0) DOES THE SDPS OVERALL GENERAL APPEARANCE INDICATE THAT ROUTINE PMS IS BEING ACCOMPLISHED BY EITHER SHIPBOARD PQS QUALIFIED OR FORMALLY TRAINED PERSONNEL?

REF: PMS MIP 1651/005

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

51. (B5I0) DO ALL LOWER LEVEL SONAR EQUIPMENT SPACES SUBJECT TO DIRECT OR PROGRESSIVE FLOODING HAVE LIQUID LEVEL (FD ALARM SYSTEM) SENSOR SWITCHES INSTALLED?
ARE THE SENSORS FREE OF PAINT AND DEBRIS?

REF: GSO 436 D

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

52. (B5M0) DOES THE SHIP HAVE THE REQUIRED NUMBER OF DOME DIVERS IAW PMS?

REF: PMS MIP 1651/005 18M-1 NOTE 10 (DESTROYER)

NAVMED P-117 ART 15-102.5.A

PMS MIP 1651/006 18M-4 NOTE 9 (CRUISER)

C R NA UA

☐ Repeat

☐ Significant

☐ PMS

53. (B500) ARE DOME DIVING LOGS MAINTAINED AND REPORTS SUBMITTED?
REF: NAVSEA S-9165-AD-MMA-010
NAVSEA S-9165-AH-MMA-010
PMS MIP 1651/005 (Destroyer) 18M-1 (Step 1.c.5/Table 1)
PMS MIP 1651/006 (Cruiser) 18M-4 (Step 1.c.5/Table 1)

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

54. (B5P0) ARE WARNING SIGNS INSTALLED ON AIR FILTER A-F-114 AND IN THE AIRLOCK?
REF: TECHNICAL MANUAL S9165-AE-MMA-010/SDRW-1 FIGURE 8-46
SHEET 12 OF 13

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

55. (B5Q0) ARE COMBAT SYSTEMS RUBBER AND STAINLESS STEEL HOSES ACCESSIBLE FOR PMS ACCOMPLISHMENT?
REF: PMS MIP 5000/009 A-1, A-2, S-1
NAVSEA S6430-AE-TED-010 VOL 1

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

09. NIXIE/TACTAS

56. (B6A0) IS THE NIXIE EQUIPMENT ROOM EQUIPPED WITH:
(A) ELECTRICALLY SAFE MATTING
(B) MAT WARNING (IF MATTING IS NOT BONDED TO DECK)
(B) SHORTING PROBE
(C) MULTIPLE POWER SOURCE LABEL
(D) OPERATING AND STREAMING PROCEDURES

REF: NSTM 634 -3.12.2
GSO 602 H
GSO 400 C

C R NA UA
☐ Repeat
☐ Significant
☐ PMS

Combat Systems

COMMAND NAME:

LOCATION:

UIC:

DATE:

SURVEYOR(S):

NO. COMPLETE:

NO. REQ ACTION:

NOT APPLICABLE:

Q #	Question	Result				Sig	Rep	PMS
1	3OPA1C0	C	R	N	U			
2	3OPA1D0	C	R	N	U			
3	3OPA1D1	C	R	N	U			
4	3OPA1E0	C	R	N	U			
5	3OPA1F0	C	R	N	U			
6	3OPA1G0	C	R	N	U			
7	3OPA2A0	C	R	N	U			
8	3OPA2B0	C	R	N	U			
9	3OPA2C0	C	R	N	U			
10	3OPA3A1	C	R	N	U			
11	3OPA3B0	C	R	N	U			
12	3OPA3C0	C	R	N	U			
13	3OPA3E0	C	R	N	U			
14	3OPA3F0	C	R	N	U			
15	3OPA3G0	C	R	N	U			
16	3OPA3H0	C	R	N	U			
17	3OPA3J0	C	R	N	U			
18	3OPA3K0	C	R	N	U			
19	3OPA3O0	C	R	N	U			
20	3OPA3Q0	C	R	N	U			
21	3OPA3S0	C	R	N	U			
22	3OPA3S1	C	R	N	U			
23	3OPA3T0	C	R	N	U			
24	3OPA3U0	C	R	N	U			
25	3OPA3V0	C	R	N	U			
26	3OPA3X0	C	R	N	U			
27	3OPA3Y0	C	R	N	U			
28	3OPB1A0	C	R	N	U			
29	3OPB1B0	C	R	N	U			
30	3OPB1D0	C	R	N	U			
31	3OPB1E0	C	R	N	U			
32	3OPB1F0	C	R	N	U			
33	3OPB1I0	C	R	N	U			

Q #	Question	Result				Sig	Rep	PMS
34	3OPB1J0	C	R	N	U			
35	3OPB1K0	C	R	N	U			
36	3OPB1P0	C	R	N	U			
37	3OPB1U0	C	R	N	U			
38	3OPB2A0	C	R	N	U			
39	3OPB2B0	C	R	N	U			
40	3OPB3E0	C	R	N	U			
41	3OPB4D0	C	R	N	U			
42	3OPB4E0	C	R	N	U			
43	3OPB4G0	C	R	N	U			
44	3OPB4H0	C	R	N	U			
45	3OPB4I0	C	R	N	U			
46	3OPB5C0	C	R	N	U			
47	3OPB5D0	C	R	N	U			
48	3OPB5E0	C	R	N	U			
49	3OPB5F0	C	R	N	U			
50	3OPB5G0	C	R	N	U			
51	3OPB5I0	C	R	N	U			
52	3OPB5M0	C	R	N	U			
53	3OPB5O0	C	R	N	U			
54	3OPB5P0	C	R	N	U			
55	3OPB5Q0	C	R	N	U			
56	3OPB6A0	C	R	N	U			